

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT

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APPLICANT: Charette, Mark F.

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GROUP:

U.S. PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	PUB DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG. Y/N
86	BA	94/03200	17 Feb 94	WO			29 Jul 93		Y
86	BB	095/05846	2 Mar 95	WO			19 Aug 93		Y

OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.		FILING DATE:	GROUP
86	CA	Perides, et al., "Regulation of Neural Cell Adhesion Molecule and L1 by the Transforming Growth Factor- $\beta$ Superfamily", <i>The Journal of Biological Chemistry</i> , 269:765-770 (1994)	
86	CB	Lein, et al., "Osteogenic Protein-1 Induces Dendritic Growth in Rat Sympathetic Neurons", <i>Neuron</i> , 15:597-605 (1995)	
86	CC	Bunsey, et al., "Selective Damage to the Hippocampal Region Blocks Long-Term Retention of a Natural and Nonspatial Stimulus-Stimulus Association", <i>Hippocampus</i> , 5:546-556 (1995)	
86	CD	Bunsey et al. "Conservation of hippocampal memory function in rats and humans", <i>Nature</i> 379:255-257 (1996)	
86	CE	Kellokumpu-Lehtinen et al., "Osteogenic Protein-1 (BMP-7), a Novel Bone Morphogenetic Protein", <i>Bone Morphogenetic Proteins: Biology, Biochemistry and Reconstructive Surgery</i> (1996)	
86	CF	Arkell et al. "BMP-7 Influences pattern and growth of the developing hindbrain of mouse embryos", <i>Development</i> 124:1-12 (1997)	
86	CG	Furuta, et al., "Bone morphogenetic proteins (BMPs) as regulators of dorsal forebrain development", <i>Development</i> , 124:2203-2212 (1997)	
86	CH	Mehler, et al., "Bone morphogenetic proteins in the nervous system", <i>Trends Neurosci</i> , 20:309-317 (1997)	

EXAMINER

DATE CONSIDERED

4-21-00